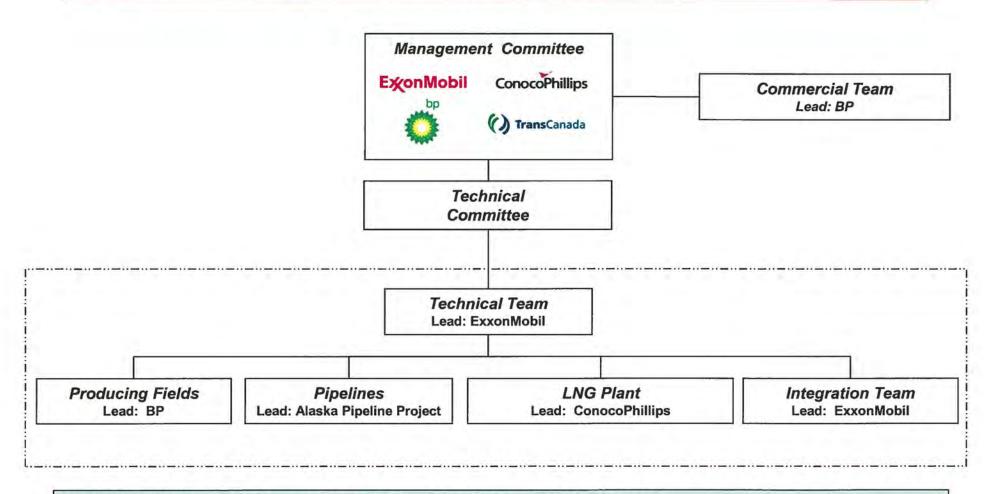
Attachment 1

Southcentral Alaska LNG - Integrated Team



Multimillion Dollar, Four-Company Effort - 125+ Employees, 100+ Contractors

- Joint work commenced March 31, 2012 after completion of the Pt. Thomson Settlement / joint work agreements
- ·Cooperative effort among the leading North Slope producers and a leading North American pipeline company
- ·Identified potentially viable LNG project options to monetize ANS natural gas
- ·Used company strengths, shared information / expertise; built upon past efforts, sought out new ideas

Attachment 2

Alaska Southcentral LNG – Project Concept Description

Liquefaction Plant

· Capacity: 15 - 18 million tonnes per annum (MTA) 3 trains (5-6 MTA / train)

· Potential areas: 22 sites assessed in Cook Inlet, Prince William Sound and other Southcentral sites

400 - 500 acres Footprint:

Peak Workforce: 3,500 - 5,000 people

Required Steel: 100,000-150,000 tons



Storage / Loading

- · LNG Storage Tanks, Terminal
- · Dock; 1 2 Jetties
- Design based on 15–20 tankers
- Peak Workforce: 1,000-1,500 people





Gas Treating

- . Located at North Slope or Southcentral LNG site
- Remove CO2 and other gases and dispose / use
- · Footprint: 150 - 250 acres
- ·Peak Workforce: 500 2,000 people
- •Required Steel: 250,000 300,000 tons
- Among largest in world

Producing Fields To the state of

- •~35 TCF discovered North Slope resource
- Additional exploration potential
- · Anchored by Prudhoe Bay and Pt. Thomson with ~20 years supply available
- Use of existing and new North Slope facilities
- · Confirmed range of gas blends from PBU/PTU can generate marketable LNG product
- Peak Workforce: 500 1,500 people



Pipeline

- · Large diameter: 42"- 48" operating at >2,000 psi
- Capacity: 3 - 3.5 billion cubic feet per day Length: ~800 miles (similar to TAPS)
- ·Peak Workforce: 3,500 5,000 people
- Required Steel: 600,000 1,200,000 tons
- ~5 points, 300-350 million cubic State off-take: feet per day, based on demand



Estimated Total Cost: \$45 - \$65+ Billion

Peak Construction Workforce: 9,000 - 15,000 jobs

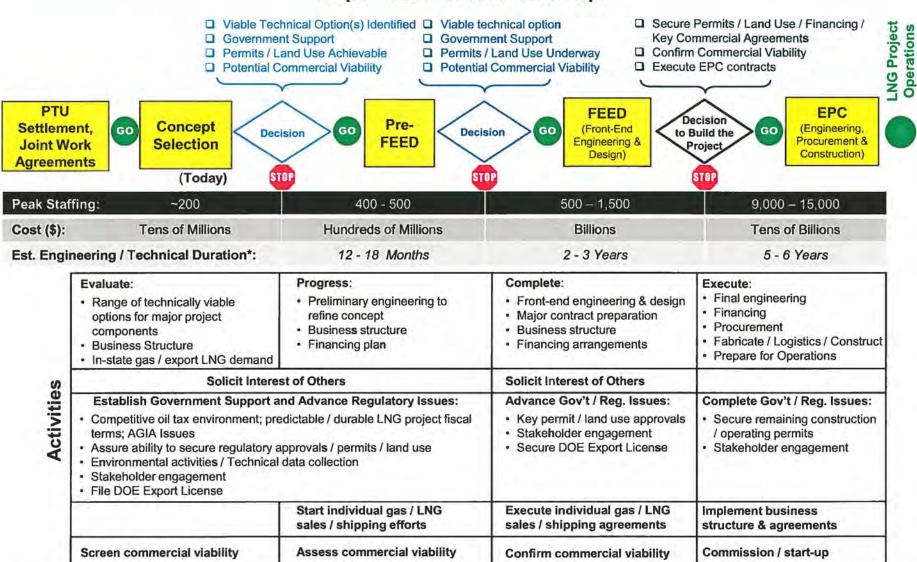
Operations Workforce: ~1000 jobs in Alaska

Descriptions and costs are preliminary in nature and subject to change. Cost range excludes inflation.

Attachment 3

Southcentral Alaska LNG – Work Plans / Key Decision Points

Requirements to Take Next Step:



^{*} NOTE: Duration of various phases may be extended by protracted resolution of fiscal terms, permitting and regulatory delays, legal challenges, changes in commodity market outlook, time to secure long-term LNG contracts, labor shortages, material & equipment availability, weather, etc.